What is claimed is:

1. A freezeless wall hydrant, comprising,
an elongated hollow tube comprised of flexible material and having inner and outer ends,
a valve and fitting assembly on the inner end for connection to a source of water under pressure,
an adjusting element on the outer end of the tube associated with the valve and fitting assembly to open or close the tube to fluid flow,
an outlet port associated with the outer end of the tube for fluid flow out of the tub when the valve is open to fluid flow,
the tube being of such flexible material that will expand in diameter in some area along its length if subjected to trapped fluid therein under high pressure so that the tube will not rupture, and wherein the tube will return to its normal diameter at such time as the higher fluid pressure therein is abated.

2. The freezeless wall hydrant of claim 1 wherein the elongated hollow tube is comprised of rubber.

3. The freezeless wall hydrant of claim 1 wherein the elongated hollow tube is comprised of plastic.

4. The freezeless wall hydrant of claim 1 further comprising a solid support sleeve having an inner diameter greater than the outer diameter of the hollow tube and inserted over the hollow tube to prevent the hollow tube from expanding beyond its structural capabilities.